Hits	lext	DB	Time stamp	
	(((cure cross\$1link curing cross\$1linking cured cross\$1linked) same (heat thermal bake heated baked) same (fluoropolymer teflon tetrafluoroethylene) same binder)) and coating.ti.ab.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/10/28	11:24
1 4	((((orthotitanic adj acid) (orthozirconic adj acid) (titanium adj tetralactate) (hafnium adj tetrabutoxide) (tetraethyl adj silicate) silicone) same (particle adj (size diameter radius))) same surface same (modified functional functionalized)) and (electrical conductor conductive)) and coating ticab	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/10/28 11:29	11:29
3	ing opperman	USPAT; US-PGPUB; EPO; JPO;	2002/10/24	14:15
2.5	(bohm kiessling oppermann schindler).in. and coating.ab,ti. and (particle adj (size radius diameter))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/10/24	14:41
1	(nyacol and wire and (conductor conductive electrical)) and coating.ab,ti.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/10/24	15:43
5 1	((wire and coating).ti.ab.) and ((particle adj (size radius diameter)) same ((((metal titanium zirconium silicon zinc aluminum tin boron germanium gallium lead) adj (dioxide oxide)) (sio2 sio.sub?2 zno alo3 al2o3 al.sub?2 b2o3 b.sub?2 sn2o3 sn.sub?2 pb2o3 pb?sub.2)) (silica alumina titatia)) same (reactive modified surface functional))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/10/25	10:44
52	same surface same	US-PGPUB; EPO; JPO; DERWENT	2002/10/28	11:26
4	nyacol same surface same (modified functional functionalized)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/10/25	10:56
32	nalco same surface same (modified functional functionalized)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/10/25	13:05
-	((wire and coating).ti.ab.) and (particle adj (size radius diameter)) and (colloidal same surface same (modified functional functionalized))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/10/25	16:06
2.4	((cure cross*1link curing cross*1linking cured cross*1linked) same (heat thermal bake heated baked) same (styrene polystyrene acrylic acrylate methacrylate methacrylic olefin polyolefin polyethylene polypropylene) same binder) and photographic.ti,ab.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/10/28	10:15
23	cross§llink curing bake heated baked	US-PGPUB; US-PGPUB; EPO; JPO; DERWENT	2002/10/28	10:35
12	((cure cross*llink curing cross*llinking cured cross*llinked) same (heat thermal bake heated baked) same anti*lstatic) and photographic.ti,ab. and colloidal	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/10/28	10:35